

Message Text

UNCLASSIFIED

PAGE 01 IAEA V 00215 121602Z
ACTION OES-06

INFO OCT-01 IO-13 ISO-00 ACDA-10 CIAE-00 INR-07 L-03
NSAE-00 NSC-05 EB-07 NRC-07 FEAE-00 DODE-00 AF-08
ARA-10 EA-09 EUR-12 NEA-10 OIC-02 PM-04 SS-15 /129 W
-----121610Z 019216 /65

P R 121446Z JAN 77
FM USMISSION IAEA VIENNA
TO SECSTATE WASHDC PRIORITY 8527
INFO USERDA HQ WASHDC
USERDA HQ GERMANTOWN

UNCLAS IAEA VIENNA 0215

DEPT PASS OES/DEVINE, IO/SCT, ACDA/HOUCK, NRC/PAGE

USERDA GERMANTOWN PASS BRENNER AND BRUSH

EO 11652: N/A
TAGS: IAEA, PARM, TECH, US
SUBJ: US/IAEA SAFEGUARDS AGREEMENT SUBSIDIARY ARRANGEMENTS

REF: A) STATE 3906; B) IAEA VIENNA 9864

1. AGENCY PLEASED TO LEARN COMPOSITION OF US TEAM AND IS
PREPARED START DISCUSSION AT EARLY DATE. HOWEVER,
PREFERENCE FOR TIMING WILL DEPEND ON SUBJECTS WASHINGTON
WISHES TO COVER IN INITIAL MEETING (PARA 2, REF A) AND
RESULTING PREPARATION REQUIRED FOR AGENCY TEAM. US
PREFERENCE FOR VENUE WOULD ALSO AFFECT TIMING
PREFERENCE IN VIEW OF EXISTING
TRAVEL PLANS FOR OTHER PURPOSES.

2. WEEK OF JANUARY 31 GIVES AGENCY SOME PROBLEM DUE TO
PLANNED PARTICIPATION OF IAEA TEAM MEMBERS SHMELEV AND
TOLCHENKOV IN TENTATIVELY SCHEDULED SUPPORT PROGRAM REVIEW
MEETING THAT WEEK. (SHMELEV HEAD OF DATA PROCESSING
UNCLASSIFIED

UNCLASSIFIED

PAGE 02 IAEA V 00215 121602Z

AND TOLCHENKOV HEAD OF SYSTEMS SUTIDES; TWO KEY AREAS
OF US SUPPORT.) POSSIBLY EACH MEETING COULD BE
REDUCED TO THREE DAYS WITH ONE DAY OVERLAP AND BE HELD
IN SAME LOCATION. EXTENSION THROUGH FEBRUARY 7 OR 8
IF NECESSARY ALSO POSSIBILITY, BUT IN THAT EVENT
MISSION PARTICIPATION THOSE DATES LIKELY TO BE REDUCED
DUE TO OTHER MEETING SCHEDULED THAT WEEK. TELEPHONE

MAY BE MOST TIMELY AND EFFICIENT COMMUNICATION CHANNEL TO COORDINATE MEETING ARRANGEMENTS AFTER AGENCY HAS CHANCE TO CONSIDER WASHINGTON AGENDA.

3. AGENCY FEELS EXERCISE APPROACH RECOMMENDED PARA 3, REF B, IS BEST WAY TO START, THEREBY FAMILIARIZING TEAM MEMBERS WITH PROCESS AND SETTING PATTERNS FOR DEVELOPMENT OF DETAILS FOR SIMILAR TYPES OF FACILITIES AS SOON AS POSSIBLE. MORE GENERAL PARTS OF SUBSIDIARY ARRANGEMENTS WHICH ARE NOT FACILITY-SPECIFIC SHOULD PROCEED AT SAME TIME IN PARALLEL WITH FACILITY EXERCISES.

4. MISSION SEES OPPORTUNITY FOR US TO SET GOOD TECHNICAL AND POLITICAL PRECEDENTS FOR ENABLING MOST EFFECTIVE IMPLEMENTATION OF IAEA SAFEGUARDS AS A KEY ASPECT OF THESE NEGOTIATIONS AND EXERCISES. TO BEST MEET THIS OPPORTUNITY, HOWEVER, WILL REQUIRE US EFFORT TO EVALUATE AND SUGGEST MODIFICATIONS FOR STRENGTHENING SUBSIDIARY ARRANGEMENTS (SAS) AND PARTICULARLY FACILITY ATTACHMENTS (FAS) INASMUCH AS AGENCY WOULD START WITH CURRENT "STANDARD" SAS AND FAS. AGENCY NEGOTIATING TEAM WOULD HAVE NEITHER TIME NOR MANDATE TO STUDY, DEVELOP AND PROPOSE A SYSTEMATIC UPGRADING OF THESE INSTRUMENTS.

5. IN THIS CONNECTION, EXERCISES SHOULD BE CONDUCTED IN COMPREHENSIVE MANNER SUCH AS PROPOSES DURING 1974 HOUCK/MAHY DISCUSSIONS WITH IAEA, AND CURRENTLY UNCLASSIFIED

UNCLASSIFIED

PAGE 03 IAEA V 00215 121602Z

COVERED BY INTEGRAL EXERCISE TASKS IN LIST OF US ASSISTANCE PROJECTS (E.G. SEE TASK C4), I.E., NOT SIMPLY A "REPORTING" EXERCISE OR AN "INSPECTION PLANNING" EXERCISE, BUT RATHER AN EXERCISE TO DEVELOP FULL SAFEGUARDS PROCEDURES FOR SPECIFIC FACILITY, INCLUDING DEVELOPMENT OF ALL ELEMENTS OF SAFEGUARDS IMPLEMENTATION PRACTICE (SIP) PLAN. MOST SPECIFICALLY, AGENCY COULD USE THOROUGH SAFEGUARDS DIVERSION PATH ANALYSIS (DPA) FOR TYPICAL FACILITIES (POSSIBLY USING APPROACHES DEVELOPED IN NBS HANDBOOK, SIRM 77 AND 78 ON THIS SUBJECT, SUITABLY MODIFIED FOR IAEA OBJECTIVES). CANADIANS UNDERTOOK SUCH A DETAILED DPA FOR CANDU-TYPE REACTORS AND AGENCY IS FINDING RESULTS VERY USEFUL.

6. IN ANY EVENT, AGENCY AND MISSION SEE VALUABLE LINK BETWEEN NEGOTIATIONS TO IMPLEMENT US/IAEA AGREEMENT AND PROPOSED EXERCISES, AND EXPECT THIS RELATIONSHIP WILL BE DISCUSSED IN INITIAL MEETING OF NEGOTIATING TEAMS.

7. MAHY WILL BE AVAILABLE TO SERVE AS REGULAR MEMBER OF
NEGOTIATING TEAM WITHIN SCOPE MISSION'S OTHER RESPONSIBILITIES.
LABOWITZ WILL ALSO BE AVAILABLE TO ASSIST NEGOTIATING TEAM, TO
EXTENT HIS PARTICULAR EXPERTISE IN NEGOTIATING
AGREEMENT WILL BE REQUIRED, WHICH SHOULD BE CASE
PRIMARILY IN EARLY STAGES.

8. PLEASE PROVIDE PROPOSED AGENDA FOR INITIAL
MEETING ASAP.

9. SEE SEPTTEL RE SPECIFIC PLANS OF IAEA STAFF
MEMBERS (GORDON HOUGH AND OTHERS) RE WILMINGTON
EXERCISE.STONE

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: MEETING AGENDA, AGREEMENTS, MEETING DELEGATIONS, NUCLEAR SAFEGUARDS
Control Number: n/a
Copy: SINGLE
Sent Date: 12-Jan-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977IAEAV00215
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770011-1279
Format: TEL
From: IAEA VIENNA
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770160/aaaacacz.tel
Line Count: 130
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 56fd2edb-c288-dd11-92da-001cc4696bcc
Office: ACTION OES
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 77 STATE 3906, 77 IAEA VIENNA 9864
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 15-Sep-2004 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3619301
Secure: OPEN
Status: NATIVE
Subject: US/IAEA SAFEGUARDS AGREEMENT SUBSIDIARY ARRANGEMENTS
TAGS: PARM, TECH, US, IAEA
To: STATE
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/56fd2edb-c288-dd11-92da-001cc4696bcc
Review Markings:
Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
22 May 2009
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009